

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S79	13	(@ad<"20040130" @rlad<"20040130") and ((tunnel\$5 encapsulat\$5) with (address id identifier mobile wireless)) and ((pre-select\$5 pre- determined list\$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot\$5 allocat \$5 logical) adj3 (address id identifier)) and (370/399,395.2,469.ccls. 455/436.ccls. 709/227- 229,245,249.ccls.) not S72 and ((next adj (available unused idle)) with address)	US- PGPUB; USPAT	OR	ON	2010/02/15 18:46
S74	11	(@ad<"20040130" @rlad<"20040130") and ((tunnel\$5 encapsulat\$5) with (address id identifier mobile wireless)) and (((device terminal host \$5station initiator initiating source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound wireless) near3 (name serial identifier ID MAC GUID MSISDN number information key token certificate session)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator initiating tunnel inbound outbound))) and ((pre- select\$5 pre-determined list \$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot\$5 allocat\$5 logical) adj3 (address id identifier)) and	US- PGPUB; USPAT	OR	ON	2010/02/15 16:52

		(370/399,395.2,469.ccls. 455/436.ccls. 709/227- 229,245,249.ccls.) not S72				
S71	78	(@ad<"20040130" @rlad<"20040130") and ((tunnel\$5 encapsulat\$5) with (address id identifier) and ((device terminal host \$5station initiator initiating source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound) near3 (name serial identifier ID MAC GUID MSI SDN number information key token certificate session)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator initiating tunnel inbound outbound))) and ((pre- select\$5 pre-determined list \$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot\$5 allocat\$5 logical) adj3 (address id identifier)) and (370/469.ccls. 455/436.ccls. 709/227-229,245,249.ccls.)	US- PGPUB; USPAT	OR	ON	2010/02/15 16:26

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	47	(@ad>"20030130" @rlad>"20030130") and (@ad<"20050130" @rlad<"20050130") and ((tunnel\$5 encapsulat\$5) with (address id identifier mobile wireless)).clm. and ((device terminal host \$5station initiator initiating source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound wireless) near3 (address name serial identifier ID MAC GUID	US- PGPUB; USPAT; UPAD	OR	ON	2010/02/22 11:08

MSI SDN number information key token certificate session)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing match\$5 duplicat\$5 identical change modify) near9 (callee caller initiator initiating tunnel inbound outbound address))).clm. and ((pre-select\$5 pre- determined list\$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot\$5 allocat\$5 logical) adj3 (address id identifier)) and (370/399,395.2,469.ccls. 455/436.ccls. 709/227- 229,245,249.ccls.)				
--	--	--	--	--

2/ 22/ 2010 11:22:49 AM

**C:\ Documents and Settings\ gbengzon\ My Documents\ EAST\ Workspaces\ GCB 10597496
Reusable tunnel address per device endpoint2.wsp**